

Part Number	Description	Qty	Unit	Reference
CH10A(C)=150U	MOTO CHARGER,NOPACK	1.000	EA	
038020=13421	RATING LABEL	1.000	EA	
117000=10115	MAGNET 13X8X7MM	1.000	EA	
183010=30040A	RUBBER FEET	4.000	EA	
185000=30870	TOP CABINET	1.000	EA	
185000=30880	BOTTOM CABINET,BLACK	1.000	EA	
186001=10580	BLACK LABEL	1.000	EA	
206002=10129	FOAM 10X10X5MM	1.000	EA	
206002=10186	BLACK FOAM	1.000	EA	
275000=15750B	RUBBER KEYPAD	1.000	EA	
275000=15760	RUBBER KEYPAD,AT&T	1.000	EA	
391=60204190	SCREW M3X4 PT MS/BLK	2.000	EA	
391=60204200	SCREW-PPTT M3X8 MS/BLK	6.000	EA	
391=60204210A	SCREW M3X6 PA MS/BLK	1.000	EA	
391=61503160	SCREW-WHTT M3X6 D=8.0 BLK	3.000	EA	
392010=10040	FIBRE WASHER M3	3.000	EA	
392010=10100	FIBRE WASHER ID3.2 OD6.8	2.000	EA	
403021=10603A	METAL PLATE,WEIGHT	2.000	EA	
451001=11101D	P11101D	1.000	EA	
851001=13365	PCB ASSY,DIMPLE	1.000	EA	
042010=12182A	PCB	1.000	EA	
851001=13398	PCB ASSY,POWER	1.000	EA	
042010=12181D	PCB	1.000	EA	
057=22100014	CAP-E 220U 20% 10V	1.000	EA	C8
076=10400014	CAP-MCC 100N 10% X7R 0603	2.000	EA	C9,12
149=00000023	1.7MM DC JACK	1.000	EA	J1
149=00000069	USB/A-TYPE SOCKET,SHCU201	1.000	EA	
209=00000001	TRS-NPN 2N3904 SMD	2.000	EA	Q1,2
212107=10000	DIODE-SI 1N4148	3.000	EA	D5-7
241=10200003	RES-TFC 1K 5% 1/10W 0603	2.000	EA	R3,12
241=10300003	RES-TFC 10K 5% 1/10W 0603	1.000	EA	R1
241=15000003	RES-TFC 15R 5% 1/10W 0603	1.000	EA	R17
354=12600000	WIRE UL1007 #26 BLACK	0.060	M	
358=60821001	WIRE-JUMPER D=0.6MM	4.000	EA	
851001=13466	PCB ASSY, MAIN	1.000	EA	
042010=12183E	PCB	1.000	EA	
076=10000014	CAP-MCC 10P 5% NPO 0603	1.000	EA	C11
076=10500016	CAP-MCC 1U +8-2 Y5V 0805	1.000	EA	C7
076=25900012	CAP-MCC 2P5 .25P NPO 0603	1.000	EA	C14
076=27900012	CAP-MCC 2P7 .25P NPO 0603	1.000	EA	C16
076=33000023	CAP-MCC 33P 5% NPO 0603	2.000	EA	C1,2
076=35900012	CAP-MCC 3P5 .25P NPO 0603	1.000	EA	C10
076=47500014	CAP-MCC 4U7 10% X7R 0603	1.000	EA	C6
076=80900000	CAP-MCC 8P .25P NPO 0805	1.000	EA	CX1
080=00000058	CRYSTAL 4MHZ +-20PPM	1.000	EA	Y1
082=00200000A	LED DISPLAY E40363	1.000	EA	
160=10000002	INDUCTOR 10UH 10%,1/4W	1.000	EA	L4
162089=10013	RF WIRE LOOP ID=4 WD=0.6	1.000	EA	L3
201=15080000	TUBE-HS 1.5MM BLACK	0.070	M	
201=40080000	TUBE-HS 4MM BLACK	0.120	M	
206002=10129	FOAM 10X10X5MM	1.000	EA	
206002=10177	BLACK FOAM (10X8X0.8)MM	1.000	EA	
206002=10180	SPONGY	1.000	EA	
210117=10070	TRS-NPN MPS H10 SMD	1.000	EA	Q5
210=00000000	TRS-PNP 2N3906 SMD	4.000	EA	Q3,4,6,7
211328=10444	IC TM57PR40S28CG	1.000	EA	U1
212107=10000	DIODE-SI 1N4148	1.000	EA	D4
222=36080004	DIODE-Z 3V6 5% 0.5W	1.000	EA	ZD1
240=10306011	RES-CF 10K +/-5% 1/8W	1.000	EA	R15
240=33006022	RES-CF 33R +/-5% 1/4W	1.000	EA	L1
241=10100003	RES-TFC 100R 5% 1/10W0603	8.000	EA	R4-11

241=10200003	RES-TFC 1K 5% 1/10W 0603	4.000	EA	R13,14,16,18
241=10400003	RES-TFC 100K 5% 1/10W0603	1.000	EA	R2
241=56200003	RES-TFC 5K6 5% 1/10W 0603	1.000	EA	R19
241=27100003	RES-TFC 270R 5% 1/10W 0603	1.000	EA	R20
354=12600000	WIRE UL1007 #26 BLACK	0.240	M	0(0.16), ANT(0
354=12600001	WIRE UL1007 #26 BROWN	0.160	M	CC
354=12600002	WIRE UL1007 #26 RED	0.160	M	+5V
354=12600003	WIRE UL1007 #26 ORANGE	0.160	M	
354=12600004	WIRE UL1007 #26 YELLOW	0.160	M	
354=12600005	WIRE UL1007 #26 GREEN	0.160	M	BD
354=13000050	WIRE UL1571 #30 BLACK	0.180	M	2X0.09
358=60821001	WIRE-JUMPER D=0.6MM	9.000	EA	
403021=10616	CHARGING PIN WITH SPRING	2.000	EA	